

# SERVICE VALVE FOR PE FUSION

Made of POM



## Design features

- Resilient seated gate valve with PE-fusion tails in combination with PE pipes according to EN 12201, DIN 8074
- Sealing system: the contact between wedge and body is friction free. Therefore no scuffing or abrasion of the wedge
- The valve can be connected to the PE pipeline by either butt fusion or electrofusion
- Maximum spindle torque: 80 Nm.
- **No. 2660:** Resilient seated valve with 2 permanently attached PE tails, factory welded

The valve design prevents sediment accumulating irrespective of water quality

An O-ring seal guarantees sealing to the valve body

- **No. 2670:** This resilient seated valve has PE tails screwed into and sealed in the sockets
- High performance sealing of the PE tails within the sockets is assured by two separate seals and a support liner within the tails

**Standard version:** without handwheel and extension spindle

**Special versions:** on request

## Material | technical features

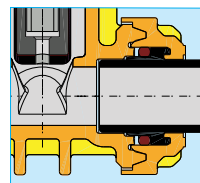
- 1 **PE-fusion tail** PE 100 / SDR 11, injection moulded
- **O-ring** made of elastomer

## Suitable accessories

**Suitable accessories:** see page J 1/2

Handwheel:		No. 7800
Extension spindle:	rigid	No. 9101
	telescopic	No. 9601
Surface box:	rigid	No. 1550, No. 1650
	telescopic:	No. 1850, No. 1851K
Spindle extension:		No. 7820
Sealing cap:		No. 2156, No. 2157, No. 2158

**No. 2660**



**No. 2670**



Order No.	Version	MOP (PN)	Dimensions/DN				
			1" / d 32	1¼" / d 40	1½" / d 50	1¾" / d 63	2" / d 63
2660	Made of POM welded-in with PE fusion tails	16					
2670	Made of POM screwed in with PE fusion tails						

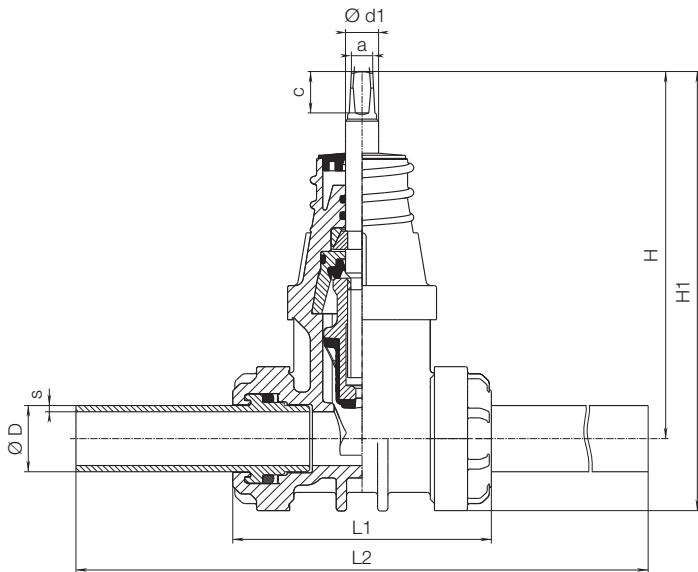


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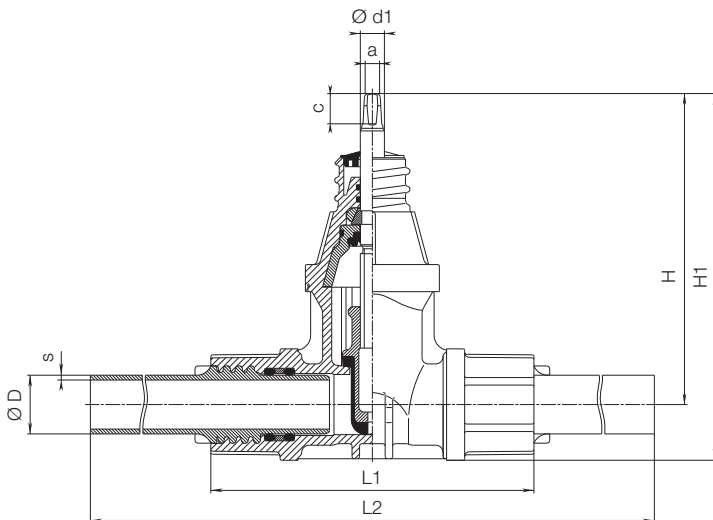


## Valve for PE fusion, POM

With welded fusion tails

### No. 2660

DN	Ø D	Valve with PE tails					Spindle			Weight
		s	H	H1	L1	L2	a	c	Ø d1	
1"	32	2,9	177	216	125	277	10,3	27	16	1,02
1½"	63	5,8	206	261	184	391	10,3	27	16	2,05



## Valve for PE fusion, POM

With screwed PE-fusion tails

### No. 2670

DN	Ø D	Valve with PE tails					Spindle			Weight
		s	H	H1	L1	L2	a	c	Ø d1	
1"	32	3,0	177	212	180	502	10,3	20	14	1,25
1¼"	40	3,7	205	241	218	544	10,3	20	16	1,85
1½"	50	4,6	205	247	251	587	10,3	20	16	2,30
2"	63	5,8	221	271	271	639	10,3	20	16	3,10

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